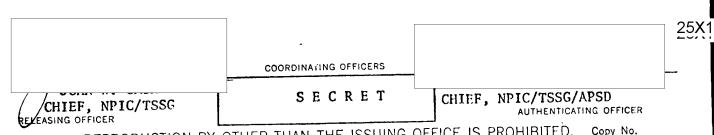


SAC OFFUTT AFB OMAHA, NEBR
100 SRW OL 19 MCCOY AFB FLA
DIA WASH DC
CIA WASH DC
15TH AF MARCH AFB RIVERSIDE, CALIF
HQ USAF WASH DC
100 SRW DAVIS MONTHAN AFB ARIZ
12 SAD DAVIS MONTHAN AFB ARIZ
544 ARTW OFFUTT AFB OMAHA, NEBR
NAVRECONTECHSUPCEN, SUITLAND MD
WRAMA/WRNWA WARNER ROBBINS AFB, GA

SECRET

SAC FOR DIRI, DOSR, DISD, DM4C, DPLC; 100 SRW DAVIS MONTHAN AFB FOR DO, DCOI, DCM, AEMS; 12 SAD FOR MD; DIA FOR DIAXX-1; HQ USAF FOR AFIGOS, AFXOTR; 15TH AF FOR DI, DO, DM4C.



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SUBJECT: EVAL. OF OH MSN G-115, 24 FEB 70

1. IMAGE QUALITY: THE BEST IMAGE QUALITY OF THIS MSN
IS COMPARABLE TO THE BEST OF ANY PREVIOUS OLD HEAD MSN. SMALL
OBJECTS SUCH AS SHIPS' MOORING LINES AND RAILROAD CROSS TIES
ARE CLEARLY DEFINED ON MANY FWD FRAMES. MOST REMAINING FWD AND
AFT FRAMES PROVIDE IMAGERY OF FAIR TO GOOD QUALITY. THE FAIR
QUALITY PREDOMINATES IN THE AFT FRAMES AND APPARENTLY RESULTS
FROM VARIATIONS IN THERMAL CONDITIONS ACROSS THE CAMERA BAY
WINDOWS. THIS FAIR QUALITY IS EVIDENCED BY THE LACK OF GOOD
EDGE DEFINITION AND A GENERAL "SOFT" APPEARANCE SIMILAR TO THAT
OBSERVED ON MSN G-112. THE QUALITY DIFFERENCE BETWEEN THE FWD
AND AFT IMAGERY IS EVIDENT AT MAGNIFICATIONS OF 25X AND ABOVE AT
NADIR AND BECOMES MORE APPARENT TOWARD THE SUPPLY END OF MOST
FRAMES. THE INTERPRETATION SUITABILITY RANGES FROM FAIR TO GOOD.
CLOUDS OBSCURE APPROXIMATELY 30 PERCENT OF THE ENTIRE MISSION.

2. MISSION DATA:

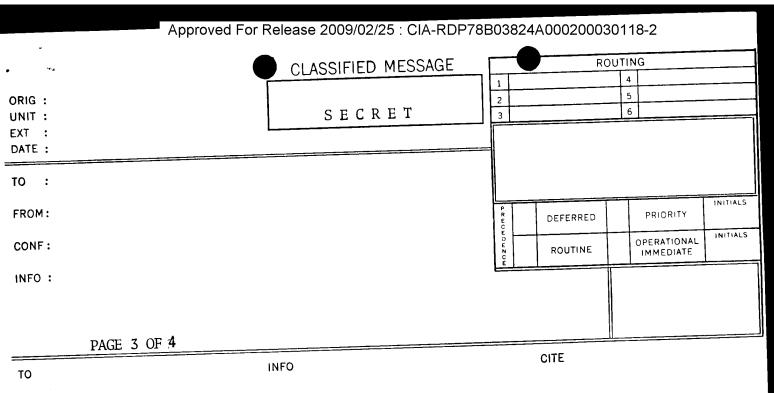
Α.	G-115,	24 FEB	70 COORDINATING OFFICERS	
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- B. I-2, 8007
- C. A/C NO. 330
- STEREO D.
- T/O: 1155Z, C/ON: 1406 Ε.
- 3404 F.
- G. MX-819-1, NRTSC
- AVG. GAMMA: 1.76
- SLIT: 0.085 INCH
- ORIGINAL NEGATIVE:
 - EXPOSURE: ADEQUATE FOR INTERPRETATION PURPOSES. Α.
 - B. DENSITY AND CONTRAST: GENERALLY MEDIUM.
- IMAGED DEGRADATIONS: FOG PATTERNS ASSOCIATED WITH CAMERA START-UP AND SHUT-DOWN ARE PRESENT ON FRAMES 1, 1496 AND 1497. A MINOR INDISTINCT MINUS DENSITY BAND IS PRESENT 0.5 INCH FROM THE NON-TITLED FILM EDGE THROUGHOUT THE MSN. BANDING IS NOTICEABLE ON SOME FRAMES.

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- D. PHYSICAL DEGRADATIONS: FINE, CONTINUOUS LONGITUDINAL EMULSION SCRATCHES ARE PRESENT THROUGHOUT THE MISSION. SCRATCHES INCREASE IN QUANTITY AND SEVERITY TOWARD THE END OF THE MSN. FIVE HEAT AND FOUR ULTRASONIC SPLICES ARE PRESENT IN THE MATERIAL.
- E. DATA RECORDING EQUIPMENT: ALL DATA RECORDING EQUIP-MENT FUNCTIONED PROPERLY. THE MISSTON NUMBER AS INDICATED ON THE DATA CARD IS INCORRECT. THE REMAINING DATA IS DIFFICULT TO DECIPHER DUE TO GENERAL POOR QUALITY; IE, FOCUS, CONTRAST AND FLARE.
- OTHER: THE LAST TITLED FRAME IS 1497 AND THE COUNTER NUMBER IS 1502. THIS BIAS REMAINS CONSTANT THROUGHOUT THE MSN.
- 4. POSITIVES: ADEQUATE FOR EXPLOITATION PURPOSES. END OF MESSAGE

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